- 2. The [A] composition according to claim 1, wherein [the one or more anhydrous compounds are] said at least one anhydrous compound is selected from the group consisting of CaO, [and] anhydrous [or calcined] MgSO₄ and calcined MgSO₄, and a combination thereof.
- 3. The [A] composition according to claim 2, wherein both CaO and anhydrous or calculed MgSO₄ are present.
- 4. The [A] composition according to <u>claim</u> [claims] 2 [or 3], wherein the Cao is present in an amount up to 10% by weight of the composition.
- 5. The [A] composition according to claim [claims] 2 [or 3], wherein anhydrous or calcined MgSO₄ is present in an amount up to 10% by weight of the composition.
- 6. A composition as <u>recited in claim 1</u> [claimed in any of the preceding claims], which further comprises an acid or a salt thereof and a carbonate and/or bicarbonate or a salt thereof <u>sufficient to cause said composition to effervesce in water</u>.
- 7. A composition as claimed in <u>claim 6</u> [any of the preceding claims], <u>wherein said acid or a salt thereof is</u> [comprising] calcium lactate.
- 8. A composition as claimed in <u>claim 1</u> [any preceding claims] further comprising a sulphite.

Please add the following new claims:

12. The composition according to claim 3, wherein the CaO is present in an amount up to 10% by weight of the composition.

- 13. The composition according to claim 3, wherein anhydrous or calcined MgSO $_4$ is present in an amount up to 10% by weight of the composition.

REMARKS

Consideration and allowance are respectfully requested.

Respectfully submitted,

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